



7A
59
4/15/03

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Osamu KUBONIWA

Group Art Unit: 2697

Serial No.: 09/450,768

Examiner: Swickhamer, Christopher M.

Filed: Nov. 30, 1999

Atty. Docket No. MA-385-US

For: ADSL SYSTEM

RECEIVED

Honorable Assistant Commissioner of Patents
Washington, D.C. 20231

APR 16 2003

Technology Center 2600

AMENDMENT UNDER 37 C.F.R. 1.111

Sir:

In response to the Office Action dated January 16, 2003, please amend the above-identified application as follows:

IN THE TITLE:

Please replace the title with the following:

TRANSFERRING VOICE OVER AN ASYMMETRIC DIGITAL SUBSCRIBER
LINE

IN THE CLAIMS:

Please amend claims 1-12, as follows:

- 5ub C' > AI
1. (Amended) An asymmetrical digital subscriber line (ADSL) system for transferring an analog audio signal of an analog communication equipment and high speed digital data of a high speed digital data equipment provided on the side of a subscriber, from and to a station, through one subscriber line, comprising:
- an apparatus on the subscriber side in which an analog audio signal of the analog